

Consistency
Application Form
DAQ – Offsets
Reduction in
Emission of SF<sub>6</sub>
Page 1 of 11

### **COVERSHEET**

Each of the following Forms must be completed. Check the boxes below to indicate that the submitted <i>Consistency Application</i> includes each of the required Forms:			
	PART 1. Preliminary Information Forms		
	Form 1.1 – General Information		
	Form 1.2 – Project Sponsor Attestations		
	Form 1.3 – Project Sponsor Agreement		
	Form 1.4 – Disclosure of Greenhouse Gas Emissions Data Reporting		
	PART 2. Category-Specific Information and Documentation Forms		
	PART 2. Category-Specific Information and Documentation Forms  Form 2.1 – Project Description		
	Form 2.1 – Project Description		
	Form 2.1 – Project Description Form 2.2 – Demonstration of Eligibility		
	Form 2.1 – Project Description Form 2.2 – Demonstration of Eligibility Form 2.3 – Emission Baseline		
	Form 2.1 – Project Description  Form 2.2 – Demonstration of Eligibility  Form 2.3 – Emission Baseline  Form 2.4 – Monitoring and Verification Plan		



Consistency
Application Form
DAQ – Offsets
Reduction in
Emission of SF<sub>6</sub>
Page 2 of 11

### Form 1.1 – General Information

Project Sponsor (RGGI COATS Authorized Account Representative)					
Telephone Number	Fax Nun	nber		Email Address	
Street Address					
City	State/Province		Postal Code		Country
RGGI COATS General Ac	ecount Name				
RGGI COATS General Ac	ecount Number				
Offset Project ID Code	Offset Project ID Code Application Date				
Brief Description of Offset	Project				
Project City	<b>Project County</b>	Projec	ct State	Projec	ct Commencement Date
Project Sponsor Organization					
Primary Street Address					
City	State/Province		Postal Code		Country
Brief Description of Project Sponsor Organization					
Telephone Number		Website URL			



Consistency
Application Form
DAQ – Offsets
Reduction in
Emission of SF<sub>6</sub>
Page 3 of 11

### Form 1.2 – Project Sponsor Attestations

The undersigned Project Sponsor certifies the truth of the following statements:

- 1. The offset project referenced in this *Consistency Application* is not required pursuant to any local, state, or federal law, regulation, or administrative or judicial order.
- 2. The offset project referenced in this *Consistency Application* has not and will not be awarded credits or allowances under any other greenhouse gas program.
- 3. The offset project referenced in this Consistency Application has not and will not receive any funding or other incentive or programs funded through CO2 Budget Trading Program auction revenue.
- 4. A *Consistency Application* for the offset project or any portion of the offset project referenced in this *Consistency Application* has not been filed in any other participating state.
- 5. All offset projects for which the Project Sponsor or project sponsor organization has received CO<sub>2</sub> offset allowances, if any, under the Project Sponsor's or project sponsor organization's ownership or control (or under the ownership or control of any entity which controls, is controlled by, or has common control with the Project Sponsor or project sponsor organization) are in compliance with all applicable requirements of the CO<sub>2</sub> Budget Trading Program in all participating states.
- 6. I am authorized to make this submission on behalf of the project sponsor organization. I certify under penalty of law that I have personally examined, and am familiar with, the statements and information submitted in this *Consistency Application* and all its attachments. Based on my inquiry of those individuals with primary responsibility for obtaining the information, I certify that the statements and information are to the best of my knowledge and belief true, accurate, and complete. I am aware that there are significant penalties for submitting false statements and information or omitting required statements and information, including the possibility of fine or imprisonment.

Project Sponsor Signature
Drinted Name
Printed Name
Title
Organization
Date -



Consistency
Application Form
DAQ – Offsets
Reduction in
Emission of SF<sub>6</sub>
Page 4 of 11

# Form 1.3 – Project Sponsor Agreement

The undersigned Project Sponsor recognizes and acc CO <sub>2</sub> offset allowances under the CO <sub>2</sub> Budget Trading following all the requirements of 7 DE Reg. 1147. Trights to the offset project, or has been granted the rights to the offset project. The Project Sponsor und offset allowances under 7 DE Reg. 1147, is continge 1147. The Project Sponsor authorizes the Departme purposes of verifying that the offset project, including implemented as described in this application. The Project Sponsor authorizes the Department of the Project Sponsor of the State of Delawances under 7 DE Reg. 1147, is continged 1147. The Project Sponsor authorizes the Department of the Project Sponsor of the State of Delawances under the physical location of the State of Delawances under the physical location of the State of Delawances under the CO <sub>2</sub> Budget Trading to the CO <sub>2</sub> Budget Tradin	ght to act on behalf of a party that holds the legal erstands that eligibility for the award of CO <sub>2</sub> ent on meeting the requirements of 7 DE Reg. nt or its agent to audit this offset project for ag the Monitoring and Verification Plan, has been roject Sponsor understands that this right to audit of the offset project. The Project Sponsor
Project Sponsor Signature	
Printed Name	
Title	
Organization	
Date	Notary



Consistency
Application Form
DAQ – Offsets
Reduction in
Emission of SF<sub>6</sub>
Page 5 of 11

# Form 1.4 - Disclosure of Greenhouse Gas Emissions Data Reporting

Check the box below that applies:			
Application have been or will be reported to	No greenhouse gas emissions data related to the offset project referenced in this <i>Consistency Application</i> have been or will be reported to a voluntary or mandatory program other than		
Greenhouse gas emissions data related to the <i>Application</i> have been or will be reported to the CO <sub>2</sub> Budget Trading Program. Information	the CO <sub>2</sub> Budget Trading Program.  Greenhouse gas emissions data related to the offset project referenced in this <i>Consistency Application</i> have been or will be reported to a voluntary or mandatory program other than the CO <sub>2</sub> Budget Trading Program. Information for all such programs to which greenhouse gas emissions data have been or will be reported is provided below.		
Name of Program to which GHG Emissions Data Reported			
Check all that apply:			
Reporting is currently ongoing Reporting was conducted in the past	Enter Frequency of Reporting		
Reporting will be conducted in the future Reporting is mandatory Reporting is voluntary	<b>Enter Reporting Start Date</b>		
Program Contact Information – Address	Program Website		
Categories of Emissions Data Reported			
Name of Program to which GHG Emissions Data Reported			
Check all that apply:			
Reporting is currently ongoing Reporting was conducted in the past Reporting will be conducted in the future	Enter Frequency of Reporting		
Reporting will be conducted in the future Reporting is mandatory Reporting is voluntary	<b>Enter Reporting Start Date</b>		
Program Contact Information – Address	Program Website		
Categories of Emissions Data Reported			
Add extra pages as needed.			



Consistency
Application Form
DAQ – Offsets
Reduction in
Emission of SF<sub>6</sub>
Page 6 of 11

# Form 2.1 – Project Description

Attach a detailed narrative of the actions to be taken as part of the offset project. The attached narrative must include a header that indicates it is an attachment to Form 2.1 and includes the offset project name and offset project ID code.			
Check	the boxes below to indicate that the detailed narrative includes the following required information:		
	1. Description of the transmission and/or distribution entity suitable in detail to specify the service territory served by the entity.		
	2. Identification and contact information for the owner and operator of the transmission and/or distribution entity.		
	3. Description of incremental actions to be taken as part of the offset project and a summary of eligibility.		



Consistency
Application Form
DAQ – Offsets
Reduction in
Emission of SF<sub>6</sub>
Page 7 of 11

#### Form 2.2 – Demonstration of Eligibility

Enter the SF6 emissions rate for the transmission and/or distribution entity. Enter the applicable emissions rate performance standard at 7 DE Reg. 1147 Section 10.5.2, Table 10-1 that applies to the transmission and/or distribution entity. **Baseline SF6 Entity wide Emissions Rate Applicable Performance Standard Emissions Rate** If the entity-wide emissions rate is less than the applicable emissions rate performance standard, then Form 2.2 is complete. If the entity-wide emissions rate is greater than the applicable emissions rate performance standard, check the applicable boxes below to indicate that documentation of the following is attached: ☐ The project is being implemented at a transmission and/or distribution entity serving a predominantly urban service territory; and At least two of the following factors prevent optimal management of SF6: The entity is comprised of older than average installed transmission and distribution В equipment in relation to the national average age of equipment A majority of the entity's electricity load is served by equipment that is located underground, and poor accessibility of such underground equipment precludes management of SF6 emissions through regular ongoing maintenance. Inability to take a substantial portion of equipment out of service, as such activity would impair system reliability. Required equipment purpose or design for a substantial portion of the entity's transmission and distribution equipment results in inherently leak-prone equipment. Each attachment must include a header that indicates it is an attachment to Form 2.2 and identifies the offset project name and offset project ID code.



Consistency
Application Form
DAQ – Offsets
Reduction in
Emission of SF<sub>6</sub>
Page 8 of 11

#### Form 2.3 – Emission Baseline

Provide the Entity-wide SF6 Inventory Tracking System for the baseline year as an attachment. The attachment must include a header that indicates it is an attachment to Form 2.3 and includes the offset project name and offset project ID code. Using data from the Entity-wide SF6 Inventory Tracking System, enter the requested information below.

Baseline Year	Baseline Year Emissions Rate
Enter the following da	ta for the baseline year (all SF6 values in lbs):
Viby	SF6 inventory in cylinders, gas carts, and other storage containers (not SF6-containing operating equipment) at the beginning of the reporting year
Viey	SF6 inventory in cylinders, gas carts, and other storage containers (not SF6-containing operating equipment) at the end of the reporting year
	Change in SF6 Inventory in cylinders, gas carts, and other storage containers (not SF6-containing operating equipment)(Viby -Vie y)
PAps	SF6 purchased from suppliers or distributors in cylinders
PAe	SF6 provided by equipment manufacturers with or inside SF6-containing operating equipment
PArr	SF6 returned to the reporting entity after off-site recycling
	Total Purchases/Acquisitions (PApsd +PAe +PArre)
SDop	Sales of SF6 to other parties, including gas left in SF6-containing
	operating equipment that is sold
SDrs	Returns of SF6 to supplier (producer or distributor)
SDdf	SF6 sent to destruction facilities
SDsor	SF6 sent off-site for recycling
	Total Sales/Disbursements (SDop +SDrs +SDdf +SDsor )
CNPne	Total SF6 nameplate capacity of new SF6-containing operating equipment at proper full charge
CNPrse	Total SF6 nameplate capacity of retired SF6-containing operating equipment at proper full charge
	Total Change in SF6 Nameplate Capacity (CNPne - CNPrse)
	Total SF6 Emissions (lbs) [(Viby – Viey) + (PApsd + PAe + PArre) –(SDop + SDrs + SDdf + SDsor) – (CNPne – CNPrse) ]
	Total SF6 Emissions (Tons CO2e) [(Total SF6 Emissions (lbs) x GWP of SF6 (22,200))/2000]



Consistency
Application Form
DAQ – Offsets
Reduction in
Emission of SF<sub>6</sub>
Page 9 of 11

# Form 2.4 – Monitoring and Verification Plan

Provide the Monitoring and Verification Plan (M&V Plan) as an attachment. The attached M&V			
Plan must include a header that indicates it is an attachment to Form 2.4 and includes the offset			
project name and offset project ID code.			
Check the boxes below to indicate that required information is attached:			
Data sources and calculations			
2. SF6 Inventory Management and Auditing Protocol, which documents the following			
components:			
Description of the Entity-wide SF6 Inventory Management Tracking System			
Personnel contact information			
Inventory tracking system procedures and training			
Auditing procedures and plans			
3. Quality Assurance and Quality Control (QA/QC) Protocol, which documents the			
following components:			
Contact information and QA/QC schedule			
QA/QC procedures and training			



Consistency
Application Form
DAQ – Offsets
Reduction in
Emission of SF<sub>6</sub>
Page 10 of 11

# Form 3.1 – Independent Verifier General Information

Independent Verifier			States Where Verifier Accredited		
Primary Street Address			Website URL		
City State/P		Postal Code	Country		
or Project					
Contact Telephone Number Con		x Number	Contact Email Address		
ldress					
State	/Province	Postal Code	Country		
f	State for Project ne Number	State/Province  for Project  ne Number   Contact Fa	State/Province Postal Code  for Project  ne Number Contact Fax Number  Iddress		



Consistency
Application Form
DAQ – Offsets
Reduction in
Emission of SF<sub>6</sub>
Page 11 of 11

# Form 3.2 – Independent Verifier Certification Statement and Report

I certify that the accredited independent verifier identified reviewed the <i>Consistency Application</i> , including all Forms and attachments, in its entirety, including a review of the following:				
1.	The adequacy and validity of information supplied by the Project Sponsor to demonstrate that the offset project meets the applicable eligibility requirements of 7 DE Reg. 1147, including the required documentation that must be provided in the <i>Consistency Application</i> .			
2.	The adequacy and validity of information supplied by the Project Sponsor to demonstrate baseline emissions, pursuant to the applicable requirements of 7 DE Reg. 1147, including the required documentation that must be provided in the <i>Consistency Application</i> .			
3.	The adequacy of the Monitoring and Verification Plan in accordance with the applicable requirements of 7 DE Reg. 1147, including the required documentation that must be provided in the <i>Consistency Application</i> .			
	Verifier Representative Signature			
	Printed Name			
	Title			
	Organization			
	Date	Notary		
<i>Applicati</i>	erification report is attached that documents <i>on</i> in relation to the applicable requirements of ons, and findings.	the verifier's review of the entire <i>Consistency</i> 7 DE Reg. 1147 and includes evaluation,		